## 2024 ECONOMICS

(Honours Core Course)
ECON-HCC-4026

(Intermediate Macroeconomics – II)

Total Marks: 60

Time: 3 Hours

Total number of printed pages - 3
The figures in the margin indicate full marks for the questions

- 1. Choose the correct answers from the following:  $1 \times 7 = 7$ 
  - (a) Harrod and Domar model co-insides when -
    - (i) Accelerator coefficient = (Productivity of capital)-1
    - (ii) Accelerator coefficient = 1/(Productivity of capital)-1
    - (iii) Accelerator coefficient = (Productivity of capital)-1
    - (iv) Productivity of capital = 1/rate of investment
  - (b) Given that the saving function is S = -8 + 0.77Y Find out the "mpc"
    - (i) 0.77 (ii) 8 (iii) 0.33 (iv) None of the above
  - (c) The "Redicalist" school of view are related to -
    - (i) Classical view of income and employment.
    - (ii) Supply side macroeconomics.
    - (iii) Rational expectation theory.
    - (iv) The operation of fiscal policy.

			1111		
(d)	d) According to Keynesian view –				
	(i) Wages are rigid				
	(ii) Wages are flexible				
	(iii) Wages are determined in the free market				
	(iv)	(iv) Both (i) and (iii)			
(e)	) Golden age model was developed by –				
	(i)	Duesenberry	(ii)	Joan Robinson	
	(iii)	Friedman	(iv)	Gunnar Myrdal.	
(f)	According to Friedman, a person's consumption depends of				
	(i) The individual's total present income.				
	(ii) Permanent and transitory consumption.				
	(iii) Flow of income throughout the life of the individual				
	(iv) The basic needs of the individual.				
(g)	Crowding out results from –				
	(i) Expansionary monetary policy				
	(ii)	High deficit spending of g	governn	nent on private sector	
(iii) Low spending of government on the public sector					
	(iv) Surplus government budgeting.				
Answer the following questions: $2\times4=8$					
(a) Define Open Market Operation					
(b)	b) What is Laffer curve?				
	Define the Keynesian consumption function.				
(d)	) Mention two key assumptions of neo-classical growth model.				

3. Answer any three of the following:

- $3 \times 5 = 15$
- (a) Briefly discuss the factors influencing residential investment.
- (b) How Cash Reserve Ratio (CRR) is used to control credit in an economy?
- (c) Explain the flexible wage theory of classical school.
- (d) Briefly discuss the growth of an economy taking the view of endogenous economic thinkers.
- (e) What is transaction demand for money? Briefly discuss the Baumol's approach towards transaction demand for money.
- 4. Answer the following (Any three):

 $10 \times 3 = 30$ 

- (a) Explain Harrod's  $g = g_w = g_n$ .
- (b) An individual's consumption decision depends upon its permanent value of wealth. Justify the statement.
- (c) Explain the different types of fiscal policies.
- (d) Explain the Fisher's theory of optimal inter-temporal choice.
- (e) Explain on what ground the new classical economics criticized the Keynesian view? How the Keynesians countered?